



Attorney Reference: FSE-100-A

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Sean Fitzgerald
Serial No.: 10/672,258
Filing Date: September 29, 2003
Examiner/Group Art Unit: 2872 / Unknown
For: Holographic Projection for Grave Memorial

CERTIFICATE OF MAILING AND TRANSMITTAL LETTER

Mail Stop Non-Fee Amendment
Information Disclosure Statement
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

Transmitted herewith is a Information Disclosure Statement; PTO Form 1449A/PTO; copy of a reference and a self-addressed, stamped post card in the above-identified application.

I hereby certify that this correspondence is being deposited with the United States Postal service as First Class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on January 12, 2004.

Respectfully submitted,

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Attorney for Applicant
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Ann Arbor, Michigan 48105

Dated: January 12, 2004
PTOMAILcertmailIDS



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INFORMATION DISCLOSURE STATEMENT UNDER 37 CFR 1.97 (b)

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Alexandria, VA 22313-1450

Sir:

As a means of complying with the duty of disclosure set forth in 37 CFR 1.56, the art listed and identified on the attached Form PTO-1449 is being submitted herewith for consideration by the Examiner in accordance with 37 CFR 1.97 and MPEP 609.

The relevance of each submitted item is as follows:

"Innovation Presents Significant Opportunities for Medical, Defense and Homeland Security Applications", Optics Express, Washington, DC April 22, 2003, www.OpticsExpress.org discusses a novel system for dynamically projecting 3-D holographic images.

"Making Three-Dimensional Holograms Visible From All Sides", NASA's Jet Propulsion Laboratory, Pasadena, California, 6/23/03, www.nasatech.com describes a technique for projecting holographic images to make both still and moving three-dimensional displays.

"Holographic Mid Air Projection", 6/23/03, www.cinema3d.com, teaches a projector for 3-D projection.

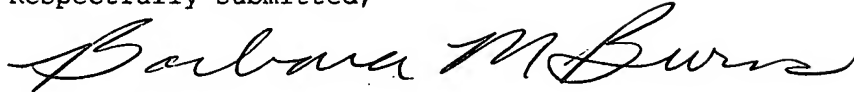
"The HoloMirror", www.laser-magic.com, 6/19/03, describes a 3D Volumetric Projector.

"Liti3D", www.liti3d.com, 6/19/03, discusses holographic technology.

It is the opinion of the Applicant that the claims presently on file patentably distinguish the present invention from each of the references submitted. The references are being cited only in the interests of candor and without any admission that the references constitute statutory prior art or contain matter rendering the same obvious to a person having ordinary skill in the art. Further, the submission of this information disclosure statement and the accompanying references shall not be construed as a representation that a search has been made or that no other material information as defined in 37 CFR 1.56 (a) exists.

In accordance with 37 CFR 1.98, a copy of each reference cited herein is attached to this statement.

Respectfully submitted,



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Dated: January 12 2004

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